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| <b>INFORMATION DISCLOSURE<br/>STATEMENT BY APPLICANT</b><br><br><i>(Use as many sheets as necessary)</i> |   |    | Application Number       | 09/901,910-Conf. #7856 |         |
|  |   |    | Filing Date              | July 11, 2001          |         |
|  |   |    | First Named Inventor     | Haodong Li             |         |
|  |   |    | Art Unit                 | 1635                   |         |
|  |   |    | Examiner Name            | T. C. Gibbs            |         |
| Sheet  | 1 | of | 1                        | Attorney Docket Number | PF126P2 |

| NON PATENT LITERATURE DOCUMENTS |                       |   |                |  |
|---------------------------------|-----------------------|---|----------------|--|
| Examiner Initials               | Cite No. <sup>1</sup> | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.   | T <sup>2</sup> |  |
|                                 | AK                    | XIE et al., "CYR61, an angiogenic inducer, is over-expressed and estrogen inducible in breast cancer." Proceedings of 91st Annual Meeting for Amer. Assoc. for Cancer Res., Vol. 41 (April 1, 2000)   |                |  |
|                                 | AL                    | BABIC et al., "Fisp12/mouse connective tissue growth factor mediates endothelial cell adhesion and migration through integrin alphavbeta3, promotes endothelial cell survival, and induces angiogenesis in vivo." Mol Cell Biol. 1999 Apr;19(4):2958-66.          |                |  |
|                                 | AM                    | JEDSADAYANMATA et al., "Activation-dependent adhesion of human platelets to Cyr61 and Fisp12/mouse connective tissue growth factor is mediated through integrin alpha(IIb)beta(3)." J Biol Chem. 1999 Aug 20;274(34):24321-7.                                     |                |  |
|                                 | AN                    | SHIMO et al., "Inhibition of endogenous expression of connective tissue growth factor by its antisense oligonucleotide and antisense RNA suppresses proliferation and migration of vascular endothelial cells." J. Biochemistry v. 124(1) p. 130-140 (July 1998). |                |  |
|                                 | AO                    | <del>Supplemental European Search Report for EP App. No. EP 01 95 4638 (December 2, 2004).</del>  |                |  |

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